

MASTER STREAM NOZZLES

FP500 & FP2000

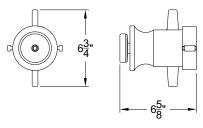
SPECIFICATIONS

Potter Roemer/ Fire Pro® Master Stream fog/straight stream nozzles are forged from heavy aluminum or brass casting that withstands caustic or salt water environments using deck pipes and station monitors. Precision machining ensures ease of operation when changing patterns at all pressure ranges. Patterns change from a straight stream with maximum effective reach to full 180° fog curtain.

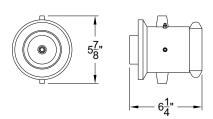


REGULARLY FURNISHED

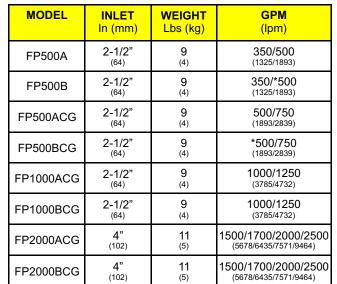
- · Combination fog and straight stream
- A = heavy aluminum, B = red brass casting
- · Gray hard anodized or cast brass finish
- · Delrin seat for shutoff
- Factory preset GPM

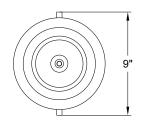


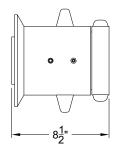
FP500A/B



FP500A/BCG & FP1000A/BCG







FP2000A/BCG

MARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov

Call Potter Roemer - Fire Pro for current listings and approvals. Dimensions are subject to manufacture's tolerance and may change without notice. Potter Roemer - Fire Pro assumes no responsibility for use of void or superceded data. Please visit potterroemer.com for most current specifications



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POTTER ROEMER/FIRE PRO

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